

METHOD FOR EXTRACTING TOBACCO ALKALOIDS; REMOVAL OF NICOTINE FROM
CARBON DIOXIDE BY SOLVENT EXTRACTION WITH CARBOXYLIC ACIDS OR THEIR
MONOALKALI OR MONOAMMONIUM SALTS

Document Type: UTILITY

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Abstract:

A method is described for extracting tobacco alkaloids from tobacco in which the tobacco alkaloids are extracted from the tobacco with carbon dioxide under supercritical conditions and the tobacco alkaloids separated from the carbon dioxide, wherein in the carbon dioxide for the